AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the Application:

LISTING OF CLAIMS

1. (currently amended) A test-cutting target for cutting with edged weapons comprising:

an outer tube portion made of a first material defining a cylindrical space therein and having a smooth exterior cutting surface;

an inner cylindrical portion within the outer tube portion, the cylindrical portion substantially filling the cylindrical space defined by the outer tube portion and made of a second material denser than the first material; and

wherein the test-cutting target includes an indicator indicative of the test-cutting target's density relative to other test-cutting targets.

- 2. (canceled)
- 3. (original) The test-cutting target of claim 1, wherein the outer tube portion is made of a polyethylene foam and the inner cylindrical portion is made of a denser polyethylene foam.
- 4. (original) The test-cutting target of claim 1, wherein the inner cylindrical portion is made of hardened foam.
 - 5. (canceled).
- 6. (original) The test-cutting target of claim 4, wherein the hardened foam has a specific gravity between 0.08 to 1.5.
- 7. (original) The test-cutting target of claim 1, wherein at one end of the inner cylindrical portion is a hole having a depth for receiving a peg from a test cutting stand.

- 8. (currently amended) The test-cutting target of claim 7, wherein the <u>exterior cutting</u> <u>surface of the outer tube portion has one or more marks indicating safe locations to cut based on the depth of the hole.</u>
 - 9. (currently amended) A test-cutting target for cutting with edged weapons comprising: a body having a vertical member made of two or more materials having uniform but differing cutting properties and having a cylindrical hole in the body for receiving a retaining pin of a test cutting stand at one end of the vertical member; wherein the cylindrical removably retains the body to the pin with sufficient force to receive a horizontal blow from an edged weapon without being removed from the pin.

10-13. (canceled)

14. (original) The test-cutting target of claim 9, wherein the two or more materials include at least one polyethylene foam having a specific gravity between 0.08 and 1.5.

15-20. (canceled)

- 21. (new) The test-cutting target of claim 1, wherein the indicator is part of the cutting surface of the outer tube portion.
- 22. (new) The test-cutting target of claim 21, wherein the indicator takes the form of the outer tube portion made of a first material of a different color that the outer tube portion of other test-cutting targets having a different relative density.
- 23. (new) The test-cutting target of claim 1, wherein the outer tube portion and inner cylindrical portion are irremovably attached.
- 24. (new) The test-cutting target of claim 1, wherein the outer tube portion is seamless.
- 25. (new) The test-cutting target of claim 9, wherein the vertical member has a substantially smooth exterior surface for receiving cuts from an edged weapon.

- 26. (new) The test-cutting target of claim 25, wherein the <u>exterior surface of the</u> outer tube portion has one or more marks indicating safe locations to cut based on the depth of the hole.
- 27. (new) The test-cutting target of claim 9, wherein the two or more materials are irremovably attached.
 - 28. (new) A kit comprising:

a plurality of test-cutting targets, each test-cutting target including

an outer tube portion made of a first material defining a cylindrical space therein and having a smooth exterior cutting surface;

an inner cylindrical portion within the outer tube portion, the cylindrical portion substantially filling the cylindrical space defined by the outer tube portion and made of a second material denser than the first material;

wherein the test-cutting target includes an indicator indicative of the testcutting target's density relative to other test-cutting targets; wherein at one end of the inner cylindrical portion is a hole having a depth for receiving a peg from a test cutting stand; and

wherein the exterior cutting surface of the outer tube portion has one or more marks indicating safe locations to cut based on the depth of the hole; and at least one pin having a first end for insertion into the hole of the test-cutting target and a second end for attachment to a test cutting stand.